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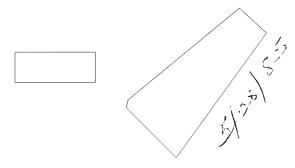
#### 24 May 1985

OP, called re the attached. She did not think it should of been forwarded to Personnel. I told her to forward her copy to OTE.

on 28 May which is mentioned in memo.

No one from OTE will be going.

This is for your information.



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#### UNITED STATES DEPARTMENT OF EDUCATION

OFFICE OF THE DEPUTY UNDER SECRETARY FOR INTERGOVERNMENTAL AND INTERAGENCY AFFAIRS

E	xecutive Registry
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May 17, 1985

To Heads of Federal Departments, Agencies, Commissions

A. Wayne Roberts, Deputy Under Secretary for Mulium Briefing and Interagency Affairs From

Briefing and Invitation on Redesign of Elementary and Subject:

Secondary Education Data Program

You are invited to attend, or assign a representative to attend, a briefing arranged by the Federal Interagency Committee on Education (FICE) on the redesign of the National Center for Education Statistics' (NCES) elementary and secondary education data program. The briefing, to be conducted by NCES staff, will focus on the redesign process and a discussion of particular ways in which your views may be received. It will be held on May 28th at the Brown Building, Room 823, 1200 19th Street, N.W., from 2:00 - 4:00 p.m.

We want to make sure that all Federal agencies that have an interest in data for elementary and secondary education have an opportunity to attend this meeting and participate in the redesign efforts.

The objective of NCES in this new activity is to design a 10-year program of data collection from institutions and individuals to be implemented beginning in the fall of 1986. program will provide data about public and private schools, teachers, and students. In light of the magnitude of this objective, comments are being sought from education experts, school districts, educational associations, state executives and legislators, and the Congressional as well as the Executive branch of the Federal Government.

I have attached information which describes the program. have additional questions about the NCES project, please contact Leslie J. Silverman at 202/254-6245.

Attachment

#### ATTACHMENT B

# THE ELEMENTARY/SECONDARY EDUCATION DATA ACQUISITION PROGRAM

National Center for Education Statistics

The data sources and data sets that comprise the 1985 program and future plans are described in the material that follows.

The three principal ways the Center organizes data are:

- 1. Contractual agreements with data sources such as State education agencies (SEA's) under which the sources compile data from administrative records into specified reporting formats.
- 2. Voluntary response sample surveys conducted by mail.
- 3. Interagency agreements with other Federal agencies under which these other agencies provide specified data sets and tabulations.

The various components of the current acquisition program are described below in terms of the population of inquiry, source, summary level, and periodicity, and the data set included in each.

I. Common Core of Data (CCD)

The Common Core of Data is the primary source of basic statistical data. The data obtained are derived from administrative records maintained by the SEA's. Each SEA compiles these data into the prescribed formats and transmits these reports to the Center per the contractual agreements.

# Part I, Public School Universe

Population of inquiry: Public schools

Coverage : Census Source

State Education Agency administrative records Summary level

Periodicity

: Annual update of universe, triennial update of

selected data elements

Data set : Identity of LEA that operates the school\*

School name and address\*

Fall membership

Full-time equivalent number of classroom teachers

Type of operation Type of school Grade span

\*Updated annually - closed schools deleted, new schools added.

#### Part II, Local Education Agency (LEA) Universe

Population of inquiry: Local education agencies as defined in the

Education Consolidation and Improvement Act,

PL 97-35

Coverage : Census

Source : State education agency administrative records

Summary level : Local education agency

Periodicity : Annual update

Data set : Identification number that links LEA universe to

other components of CCD Name and address of agency

Operating/non-operating status (operates or does

not operate schools)

Fiscal status (independent or dependent upon a parent government for spending authority)
FIPS code of county in which administrative

office is located

Agency type code (local school district,

supervisory union, regional education service

agency, etc.)

## Part III, Local Education Agency Nonfiscal Report

Population of inquiry: Local education agencies

Coverage : Census

Source : State education agency administrative records

Summary level : Local education agency

Periodicity : Annual

Data set : Agency identification number

Full-time-equivalent number of (Pre-K, K, 1-12)

Number of schools operated by the agency

#### Part IV, Public School District Finance Report

Population of inquiry: Public school districts (Regional education

service centers and other LEA's are excluded

from coverage.)

Coverage : Census

Source : State education agency administrative records

Summary level : School district

Periodicity : Annual

Data set : Revenues by source (local, intermediate, State,

and federal)

Current expenditures by major function (instruction, support services, and

noninstructional services)

Other users of funds (debt service, construction,

etc.)

Special exhibits including amounts received from property taxes, tuitions, and intergovernmental

-3-

Part IV. continued.

transfers, etc., amounts spent for salaries, interest on debt, employee benefits, etc.

## Part V, State Aggregate Nonfiscal Report

Population of inquiry: State education agencies and other State agencies

that provide resources to support LFA's

Coverage

: Census

Source Summary level : State education agency administrative records

Periodicity

: State : Annual

Data set

: Full-time-equivalent number of LEA employees by

major assignment category

Fall membership by grade-level groupings

Number of high school graduates from day programs

for preceding school year

#### Part VI, State Aggregate Fiscal Report

Population of inquiry: State education agencies and other State agencies

that provide resources to support LEA's

Coverage

: Census

Source

: State education agency administrative records

Summary level Periodicity

: State : Annual

Data set

: State aggregate- LEA revenues by source (local,

intermediate, State, and federal)

State aggregate— School district current expenditures by major function (instruction, support services, and noninstructional

services)

State aggregate— Other agency current expenditures for and on behalf of school

districts by major function

State aggregate- Special exhibits including expenditures for employee benefits and other

fixed charges and food services

State aggregate— Average daily attendance (as defined by each State in law or regulation)

#### II. Sample Surveys

In addition to the Common Core of Data, the Center conducts a series of sample surveys to obtain additional information and data on public and private elementary and secondary education. These surveys are described below.

#### Private School Survey

The private school surveys vary with respect to the data set. A core

#### Private School Survey continued.

of school summary data, however, will be common to each survey in the series. Supplements to this core will be designed to obtain more detailed data of current interest needed to address emerging policy issues. Private school surveys are planned for school years ending in even numbers.

(1983 - 84)

Population of inquiry: Private elementary and secondary schools, excluding nursery schools that do not serve pupils above the kindergarten level.

Coverage

: National representative sample of 1500 schools from a list; additional schools found in

canvass of 75 geographic areas.

Source

: Private school administrators (future surveys may include response from teachers, pupils, or parents)

Summary level Periodicity

Data set (1983-84)

: School (possibly individuals in future surveys) : Biennial (school years ending in even numbers) : Fall membership by specified grade categories

Full-time-equivalent number of employees by

major assignment category Number of teachers by: highest earned degree years of experience selected salary intervals

Tuition rates charged by instructional level Specified program offerings and student enrollments in each

Estimated revenue from specified federal program sources and student participation Selected school characteristics such as admission requirements, disciplinary policies, length of day and school year, etc.

Number of high school graduates in preceding

Other miscellaneous information about the school

#### Public School Survey

The public school surveys will vary with respect to the data set. A core of summary data, however, will be common to each survey in the series. Supplements to this core will be designed to obtain more detailed data of current interest needed to address emerging policy issues. These surveys are planned for school years ending in odd numbers.

Coverage

Population of inquiry: Public elementary and secondary schools : Nationally representative sample of 2600 schools, and approximately four teachers from each school.

## Public School Survey continued.

Source

: School administrators and teachers (future surveys may include responses from students and parents)

Summary level Periodicity

: School or individual

: Biennial (school years ending in odd numbers)

Data set (1984-85)

: Fall membership Design capacity of the school

Minority enrollment as a percent of total

enrollment

Full-time-equivalent number of employees by

major assignment category Grade span of pupils served

Student membership by major subject matter

field

Number of high school graduates

School average SAT/ACT scores and percent of

seniors tested

Number of volunteers by activity category Information on teacher incentive plans Miscellaneous other school and program

characteristics

Individual teacher responses:

Highest earned degree

College credits by subject matter field Information on additional training

Years of experience

Teaching assignments and class enrollments Detailed information on hours spent during a

week on specified activities

Compensation

Personal characteristics

# Recent College Graduates Survey

This survey is designed to obtain information on employment and earnings of persons receiving degrees in the preceding year. A component in this survey obtains more detailed information about graduates who sought and/or found employment in schools or school districts.

Population of inquiry: Recent college graduates

Coverage

: Nationally representative sample of 300 colleges and universities and 15,000

graduates

Source

Individual graduates

Summary level

Periodicity : Triennial

: Individuals aggregated to national estimates

# Recent College Graduates continued.

Data set

: The data set varies from year to year. It includes personal information such as age, year of degree, award, type of degree, etc. It also includes data on current employment. occupation, salary, and if teaching, more detailed information on specific assignments.

## Survey of Teacher Demand and Shortage

This survey is designed to obtain data on the number of teachers who terminate employment in a school district or school, the number of new hires, the number of positions that could not be filled, recruiting and employment practices, etc.

Population of inquiry: Public school districts and private school Coverage

: Nationally representative sample 3,540

educational institutions; 2,540 LEA's; 1,000

private schools.

Source : School administrators

Summary level : School district or school aggregated to

National estimates

Periodicity : Biennial

: Number of budgeted teaching positions Data set (1983-84)

Number of vacancies

Number of continuing teachers filling positions

by certification status

Number of new hires

Matrix format description of teacher incentive

Full-time equivalent number of teachers by subject matter assignments by certification

status

#### High School and Beyond

High School and Beyond is a national longitudinal study of cohorts of 1980 high school sophomores and seniors. Questionnaries and cognitive tests were administered to students and follow-ups are planned to determine what happened to these students after high school completion.

Population of inquiry: High school students, their parents and school administrators

## High School and Beyond continued.

Coverage : Nationally representative sample of:

1,015 high schools

27,118 sophomores in first follow-up 11,227 1980 seniors in first follow-up

10,370 teachers

1,015 administrators

3,700 parents per cohort Source

: School administrators, students, and parents : Individual response aggregated to national

estimates

Periodicity : Unspecified Data set

Summary level

: Self-reported student characteristics

Self-reported student opinions and aspirations

Cognitive test scores

Self-reported student activities

High school training for 1980 sophomores Postsecondary transcripts of 1980 seniors

SAT scores for 1980 seniors ASVAB scores for 1980 seniors

Student financial aide and guaranteed student loan records for 1980 cohort in postsecondary institutions for each of four years following

high school graduation.

## Library/Media Center Survey

This survey series is designed to obtain information about library and media centers serving elementary and secondary schools, as well as other library facilities and services.

Population of inquiry

(1985-86 survey) : School library/media centers

Coverage Nationally representative sample

1,700 private schools 4,500 public schools

Source : Library/media center administrators

: Library/media center responses aggregated to Summary level

national estimates

Periodicity : As needed

Data set : Number of holdings by major category including

title and volumes

Descriptive information on services provided Full-time-equivalent number of staff employees

by major assignment category Expenditure data for acquisitions

#### III. Other Agency Data

The Center enters into interagency agreements to obtain data that can be more efficiently acquired by "piggy-backing" surveys conducted by other Federal agencies. The best example of this approach is illustrated by the Center's acquisition of data from the Current Population Survey conducted by the Bureau of the Census. Under these agreements, the Center may obtain data tapes, prescribed tabulations, or a combination of both types of data sets.

The utilization of surveys such as the Current Population Survey permits the Center to obtain cross-tabulations of data that would otherwise require independent, complex, multiple-stage, and costly survey designs.

Acquisitions that employ this mechanism vary from year to year depending upon need and budget contraints. The single survey described below is one that has been employed for a number of years to establish a time series of comparable data. Other data sets have been obtained in other similar efforts, largely on a one-time basis.

# Preprimary Enrollments of Children 3 - 5 years old

The October Current Population Survey obtains data about the households surveyed, characteristics of the household head, family income, and other data relevant to elementary/secondary education. In addition to household characteristics, the survey includes a supplement that obtains data about individual members of the household. One component of this survey includes data on household members enrolled in schools and colleges.

Population of inquiry: Children 3 - 5 years old

Coverage : Nationally representative sample

Source : Households

Summary level : Households aggregated to national estimates

Data set : Characteristics of head of household

Family characteristics

Occupational and labor force status of parents

Age and race/ethnic origin of children

School enrollment of children 3 - 5 years old by level, control, type of program, etc.

# CURRENT ELEMENTARY/SECONDARY EDUCATION DATA ACQUISITIONS

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# CURRENT ELEMENTARY/SECONDARY EDUCATION DATA ACQUISITIONS

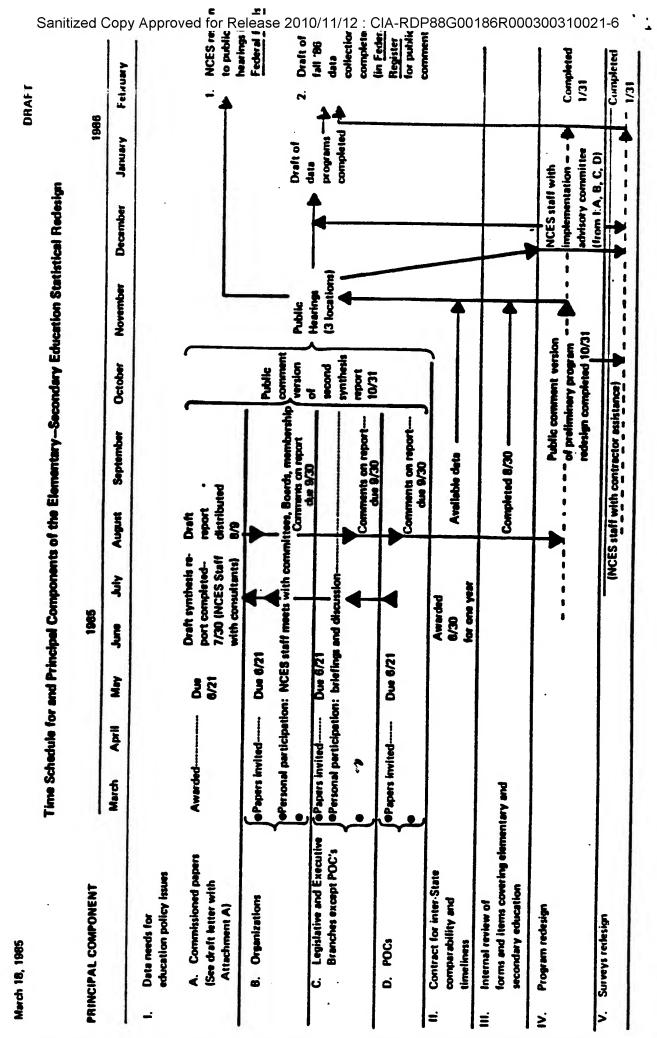
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Number of teachers that returned	Number of positions vacated.							
returned X X X* Number of new hires X X X Number of assigned by subject matter fields, by certification status X X Incentive plans by field X X Incentive plans by purpose X	Number of teachers that				Δ.			X*
Number of new hires X X X*  Number of assigned by  subject matter fields, by  certification status X X  Incentive plans by field X X  Incentive plans by purpose X	returned	Y						
Number of assigned by subject matter fields, by certification status X X Incentive plans by field X X Incentive plans by purpose X	Number of new hime.							X*
subject matter fields, by certification status X X Incentive plans by field X X Incentive plans by purpose X	Number of assigned by	Λ.			X			X*
Certification status X X X*  Incentive plans by field X X  Incentive plans by purpose X X*	Subject matter fields be							
Incentive plans by field X  Incentive plans by purpose	certification status, by	•						
Incentive plans by purpose y	Incentive size by \$2.23						•	X*
	Incentive plans by Ileid							
		.x	• • • • • • • •	••••••	.x	• • • • • • • • • • • •	•••••	

# CURRENT ELEMENTARY/SECONDARY EDUCATION DATA ACQUISITIONS

VARIABLE	Cov	erage	Period	icity	Source or Sum	mary Level
•	<b>SambTe</b>	Census	Annual	Other	Tea. Sch. LEA	State Nat'1
Student Characteristics						
Course-taking patterns	v					
Cognitive skills	• •			X		X*
Occupational/other	. A			X	••	x*
aspirations					-	A
Colf managed 3	X			X		X*
Self-reported interest/						Δ"
activities	X			X		124
Placement after graduation.	X					X*
Attitudes/opinions	X			X		X*
Program participation	X			X		X*
Achievement levels	X	• • • • • • • • •		ŷ		X*
			••••••	• • • • • •	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · X*
Library/Media Data						
Number of holdings by						
type of holding	Y					
Staffing by major	••			X		X*
- assignment	v					•
Services provided	A V			X		. X*
Usage	. A			X		X*
Expenditures for	X			X		X*
mperatures for						••
acquisitions	X			X		X*
Number of acquisitions by						Λ
type of acquisition	X			X		X*
						X-
		• • • •	· · · · · · · · ·	• • • •		

<sup>\*--</sup>National estimates generated from sample survey data.

NOTE:--If coverage equals census, lowest level of summary may be aggregated to any high level of summary.



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